

CENTRAL AREA CRIME CONTROL

May 19, 2015

Legend

Crime Data (96)

- RAPE AM1 (1)
- RAPE AM2 (1)
- ROBB AM1 (2)
- ROBB AM2 (3)
- ROBB PM1 (3)
- ROBB PM2 (2)
- AGG AM1 (4)
- AGG PM1 (9)
- AGG PM2 (8)
- BURG AM1 (5)
- BURG PM1 (3)
- GTP PM2 (1)
- GTA AM1 (1)
- GTA PM1 (1)
- GTA PM2 (2)
- BTFV AM1 (7)
- BTFV AM2 (1)
- BTFV PM1 (3)
- BTFV PM2 (9)
- THEFT AM1 (1)
- THEFT AM2 (6)
- THEFT PM1 (14)
- THEFT PM2 (9)

Day of the Week

- Sunday (12)
- Monday (20)
- Tuesday (20)
- Wednesday (9)
- Thursday (10)
- Friday (13)
- Saturday (12)

WATCH

- AM1 (21)
- AM2 (11)
- PM1 (33)
- PM2 (33)

BASIC CAR

- A01 (16)
- A29 (18)
- A35 (20)
- A41 (16)
- A61 (15)
- A85 (11)

Central Area - PART I CRIMES

TOTAL = 96 (82, 117, 100)

05/10/15 to 05/16/15

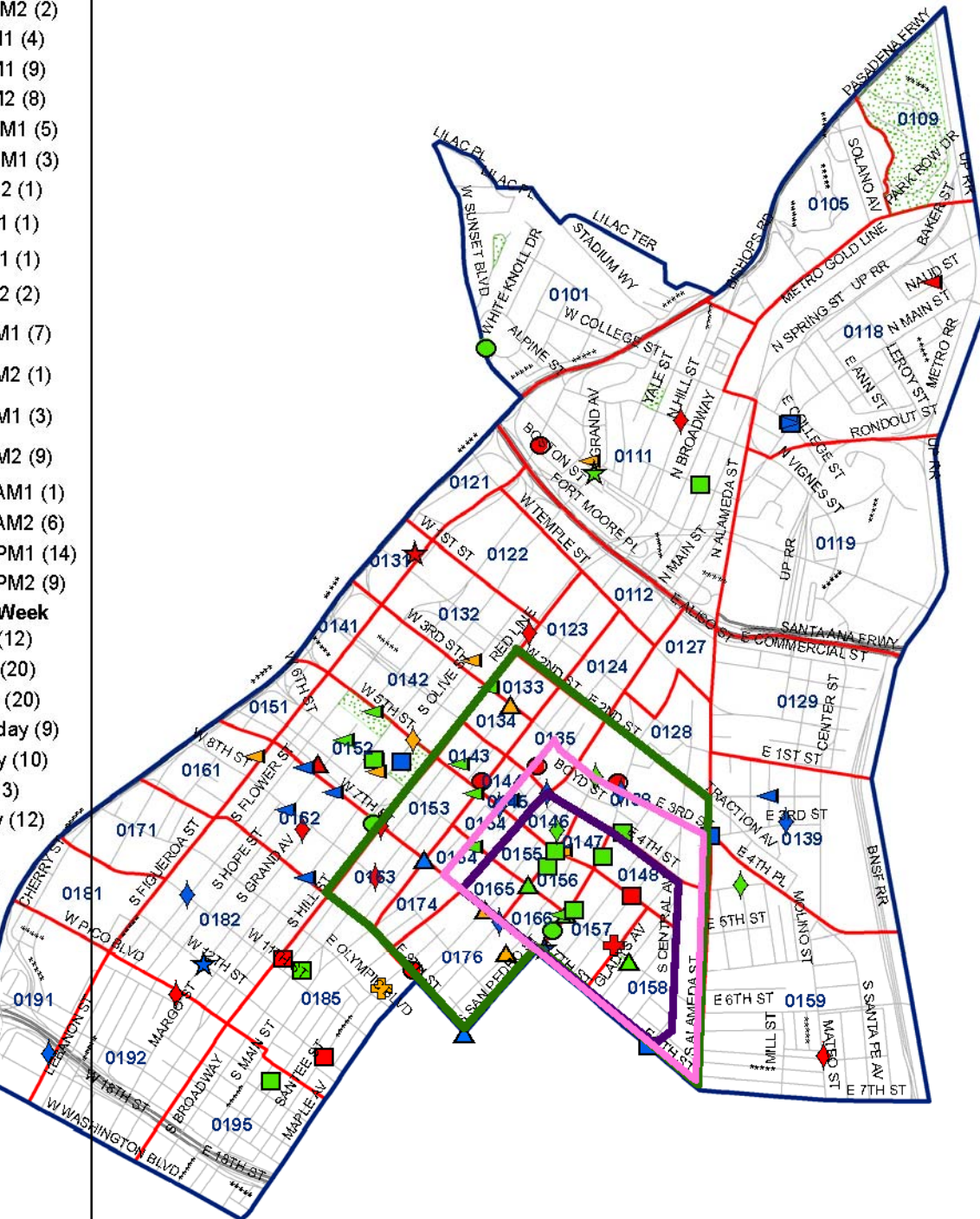
YTD 2015 - 2035

YTD 2014 - 1475

GOAL = 82.44

SCI - 42
BOX - 20

Top RDs
0152 - 11
0162 - 7
0118 - 5
0185 - 5



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359



Legend

Crime Data (33)

- + RAPE AM1 (1)
- + RAPE AM2 (1)
- ▲ ROBB AM1 (2)
- ▲ ROBB AM2 (3)
- ▲ ROBB PM1 (3)
- ▲ ROBB PM2 (2)
- AGG AM1 (4)
- AGG PM1 (9)
- AGG PM2 (8)

Day of the Week

- Sunday (4)
- Monday (4)
- Tuesday (8)
- Wednesday (5)
- Thursday (1)
- Friday (5)
- Saturday (6)

WATCH

- AM1 (7)
- AM2 (4)
- PM1 (12)
- PM2 (10)

Central Area - VIOLENT CRIME

TOTAL = 33 (31, 39, 29)

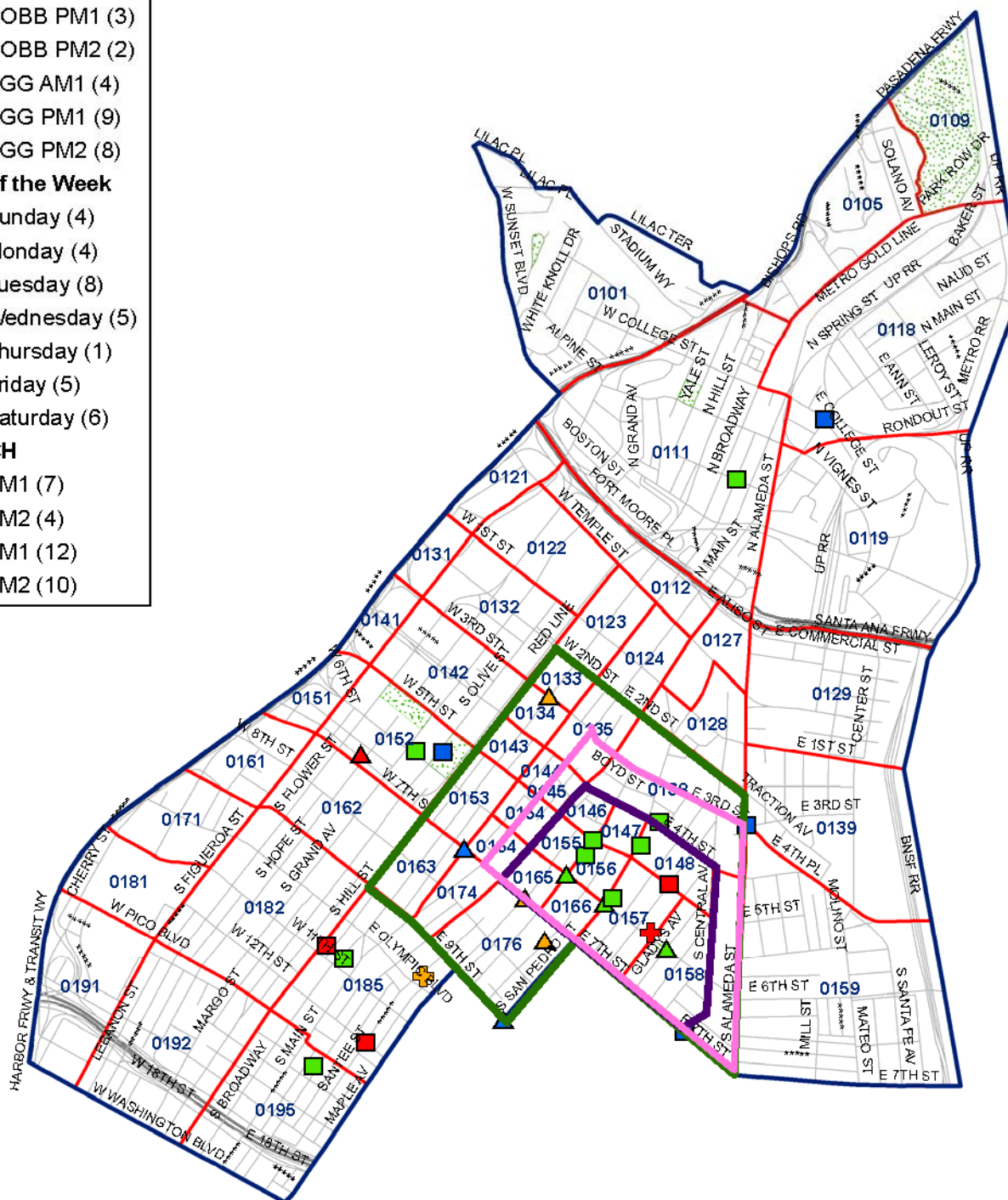
05/10/15 to 05/16/15

YTD 2015 - 608
YTD 2014 - 355
GOAL - 20.40

SCI - 19
BOX - 11

Top RDs

0185 - 5
0148 - 3
0152 - 3
0156 - 3
0158 - 3



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

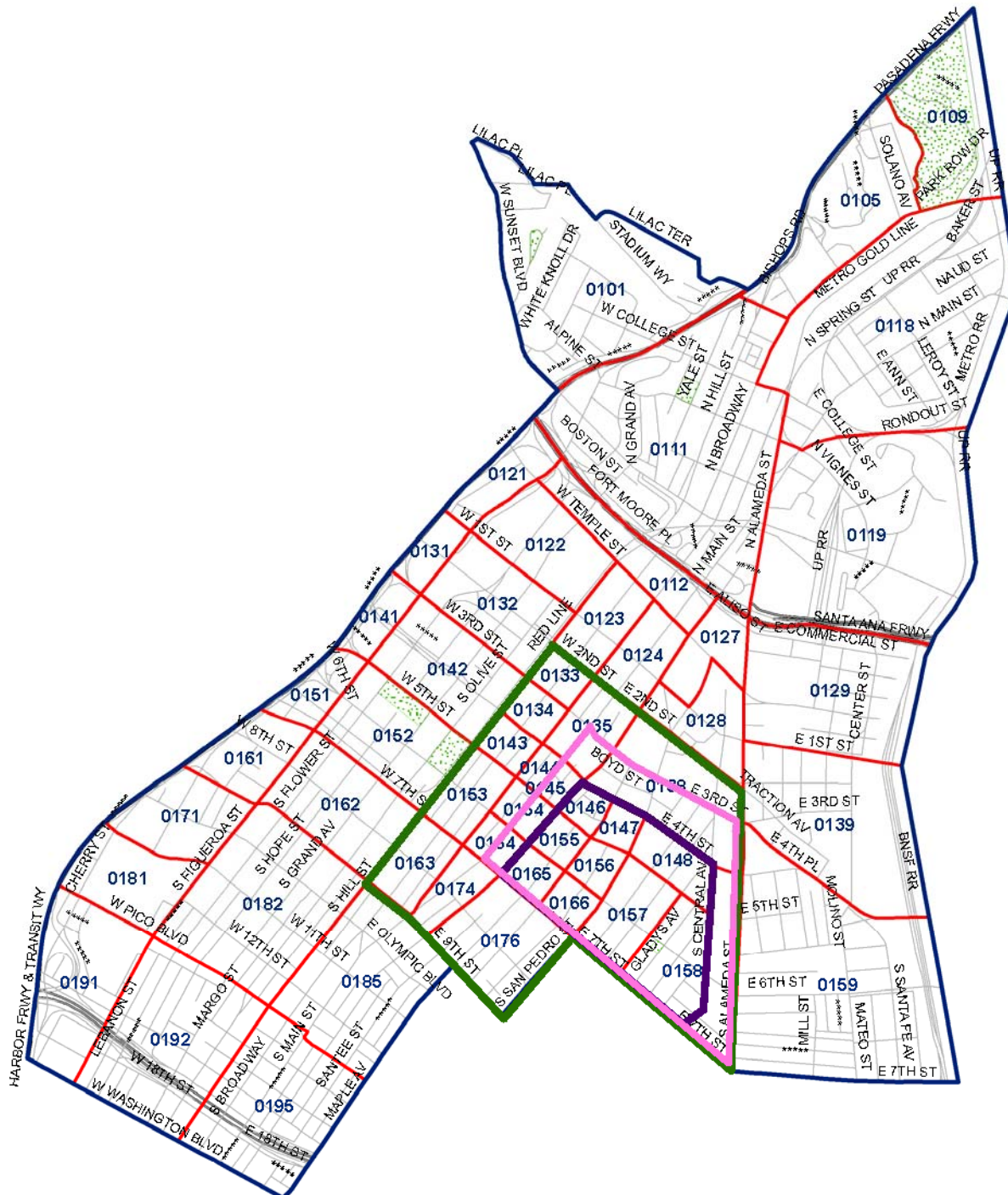
PM1 = 1200 to 1759

PM2 = 1800 to 2359



Central Area - HOMICIDE **TOTAL = 0 (1, 0, 0)** **05/10/15 to 05/16/15**

YTD 2015 - 5
YTD 2014 - 3
GOAL = .12



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359



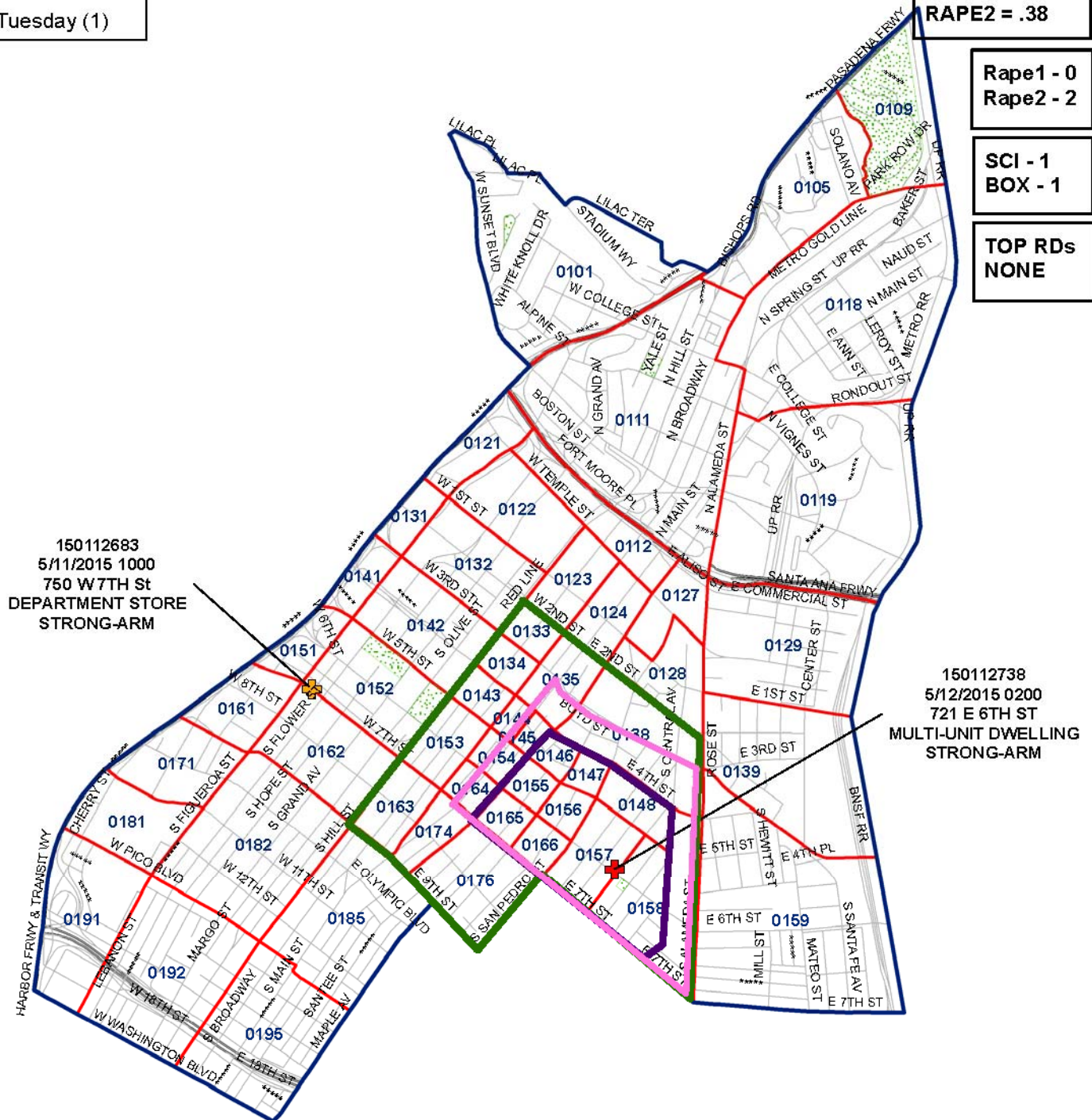
+ RAPE AM1 (1)
 + RAPE AM2 (1)
Day of the Week
 Monday (1)
 Tuesday (1)

YTD 2015 - 40
RAPE1: 30
RAPE2: 10
YTD 2014 - 32
RAPE1: 23
RAPE2: 9
GOAL
RAPE1 = 1.30
RAPE2 = .38

Rape1 - 0
Rape2 - 2

SCI - 1
BOX - 1

TOP RDs
NONE



SCI
Skid Row
The BOX

AM1 = 0000 to 0559 AM2 = 0600 to 1159 PM1 = 1200 to 1759 PM2 = 1800 to 2359

Legend

Crime Data (10)

- ▲ ROBB AM1 (2)
- ▲ ROBB AM2 (3)
- ▲ ROBB PM1 (3)
- ▲ ROBB PM2 (2)

Day of the Week

- Monday (2)
- Tuesday (5)
- Saturday (3)

Central Area - ROBBERY

TOTAL = 10 (11, 14, 14)

05/10/15 to 05/16/15

YTD 2015 - 247
YTD 2014 - 159
GOAL = 9.11

Strong-arm - 6

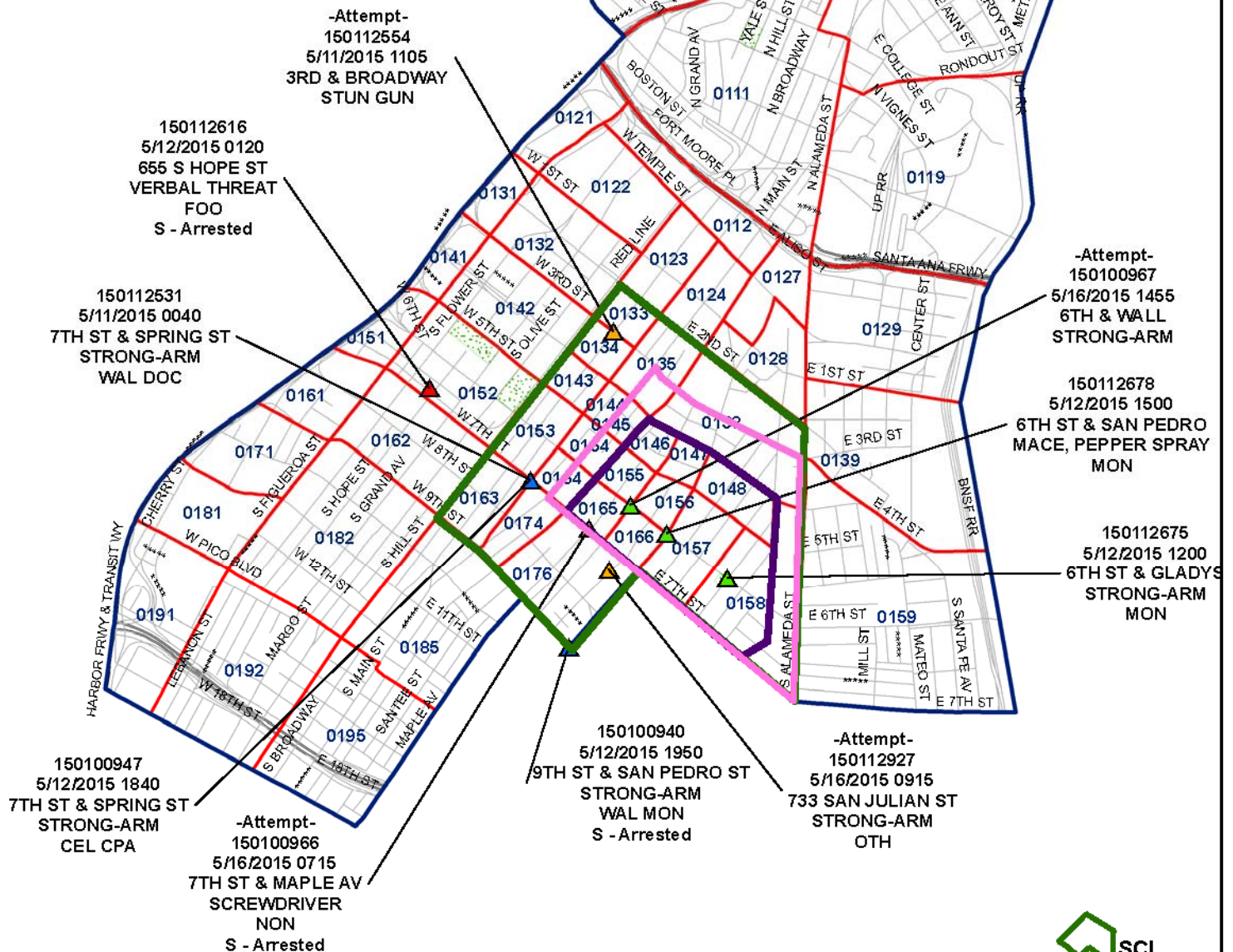
Premise
Sidewalk - 4
Street - 4

SCI - 8
BOX - 3

Top RDs
0176 - 2

Narco _____

Arrest _____



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359



Legend

Crime Data (21)

- AGG AM1 (4)
- AGG PM1 (9)
- AGG PM2 (8)

Day of the Week

- Sunday (4)
- Monday (1)
- Tuesday (2)
- Wednesday (5)
- Thursday (1)
- Friday (5)
- Saturday (3)

Central Area - AGGRAVATED ASSAULTS

TOTAL = 21 (17, 23, 14)

05/10/15 to 05/16/15

YTD 2015 - 316
YTD 2014 - 161
GOAL = 10.64

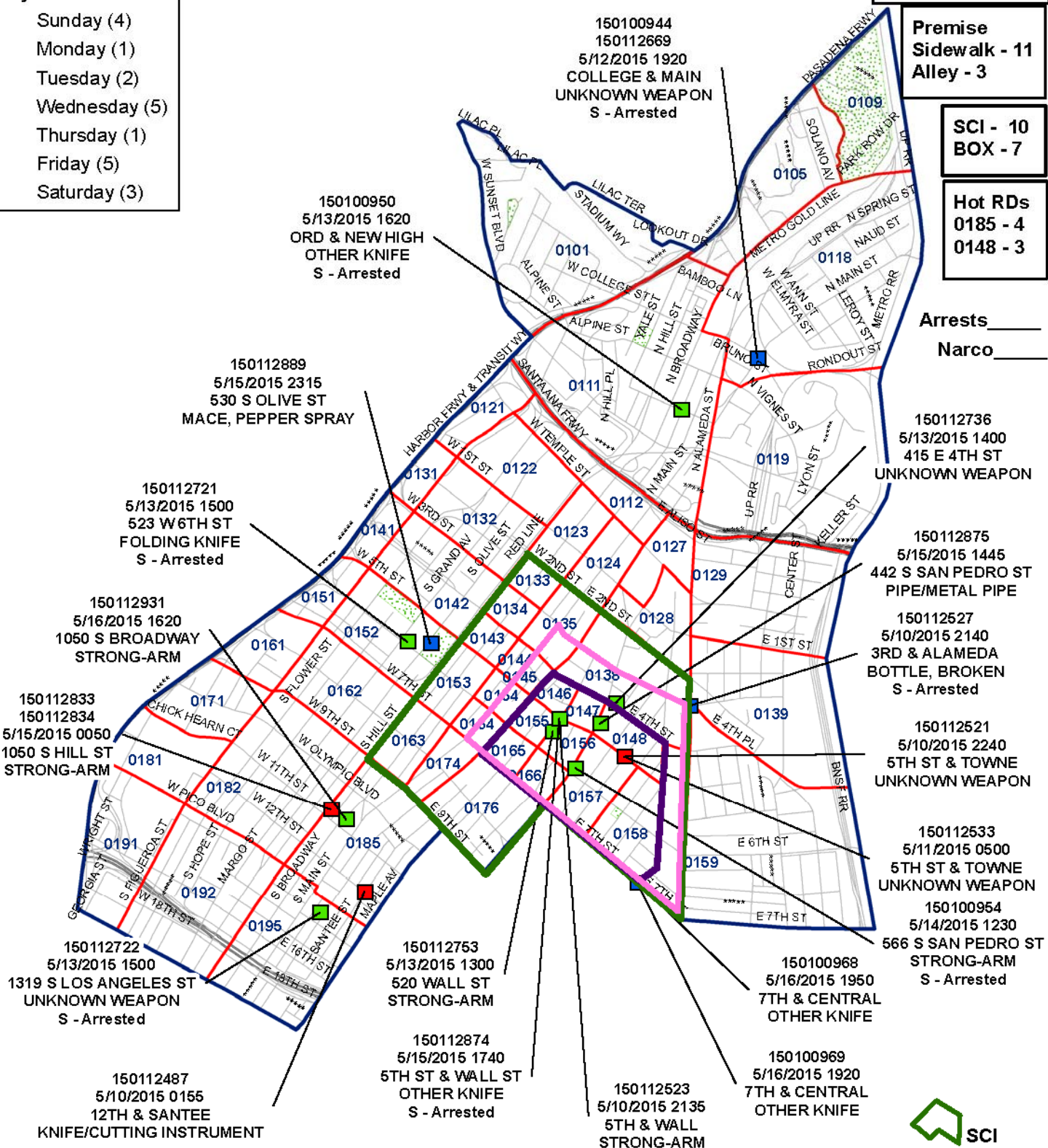
Weapon
Strong-arm - 6
Knife - 6

Premise
Sidewalk - 11
Alley - 3

SCI - 10
BOX - 7

Hot RDs
0185 - 4
0148 - 3

Arrests
Narco



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

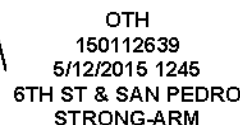
PM2 = 1800 to 2359



05/10/15 to 05/16/15

SA - 154

Saturday



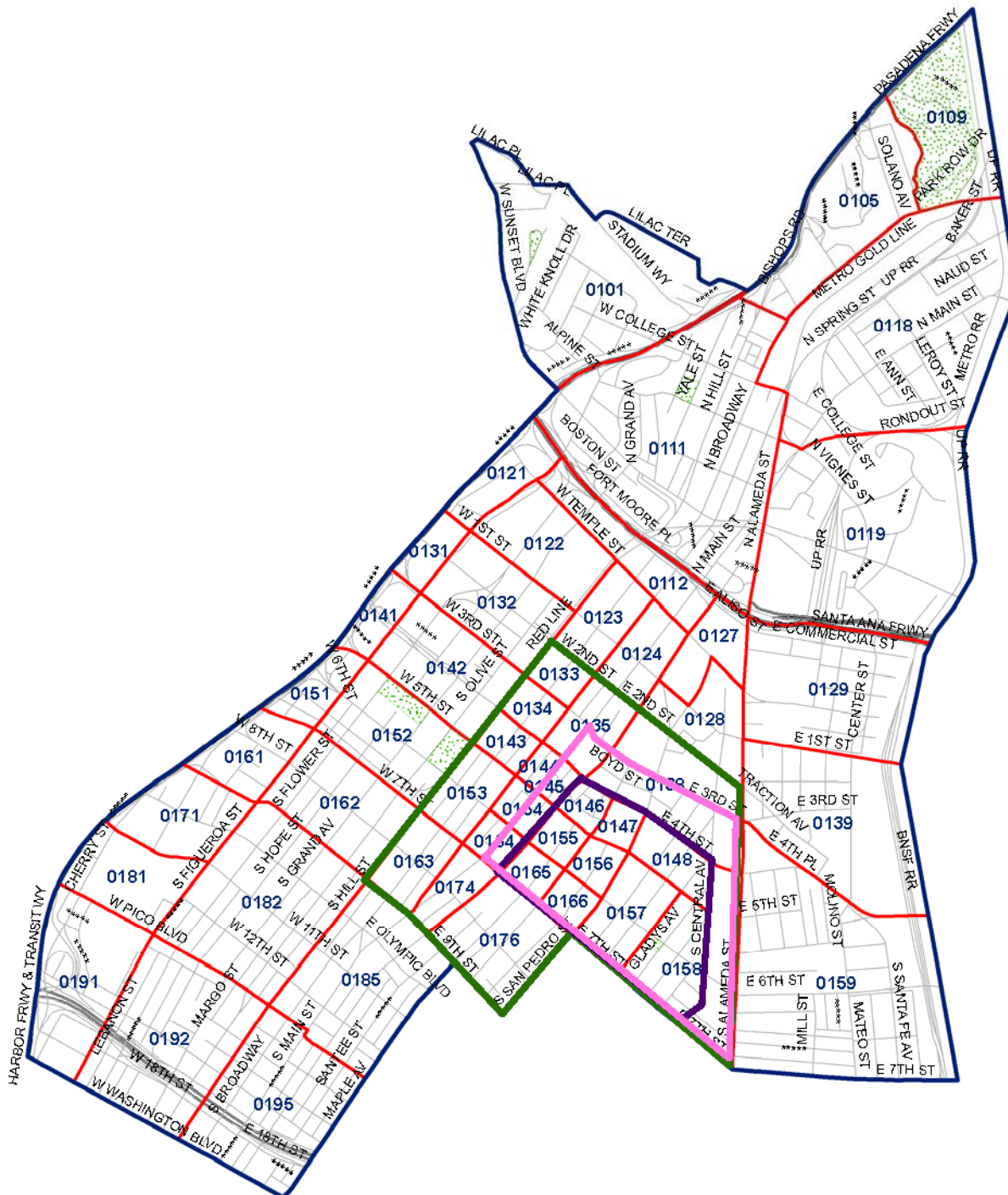
PM2 = 1800 to 2359

Map prepared by Central Area Crime Analysis Detail on 05/18/15. For internal distribution only.

Central Area - GANG CRIME

TOTAL = 0 (1, 0, 2)

05/10/15 to 05/16/15



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

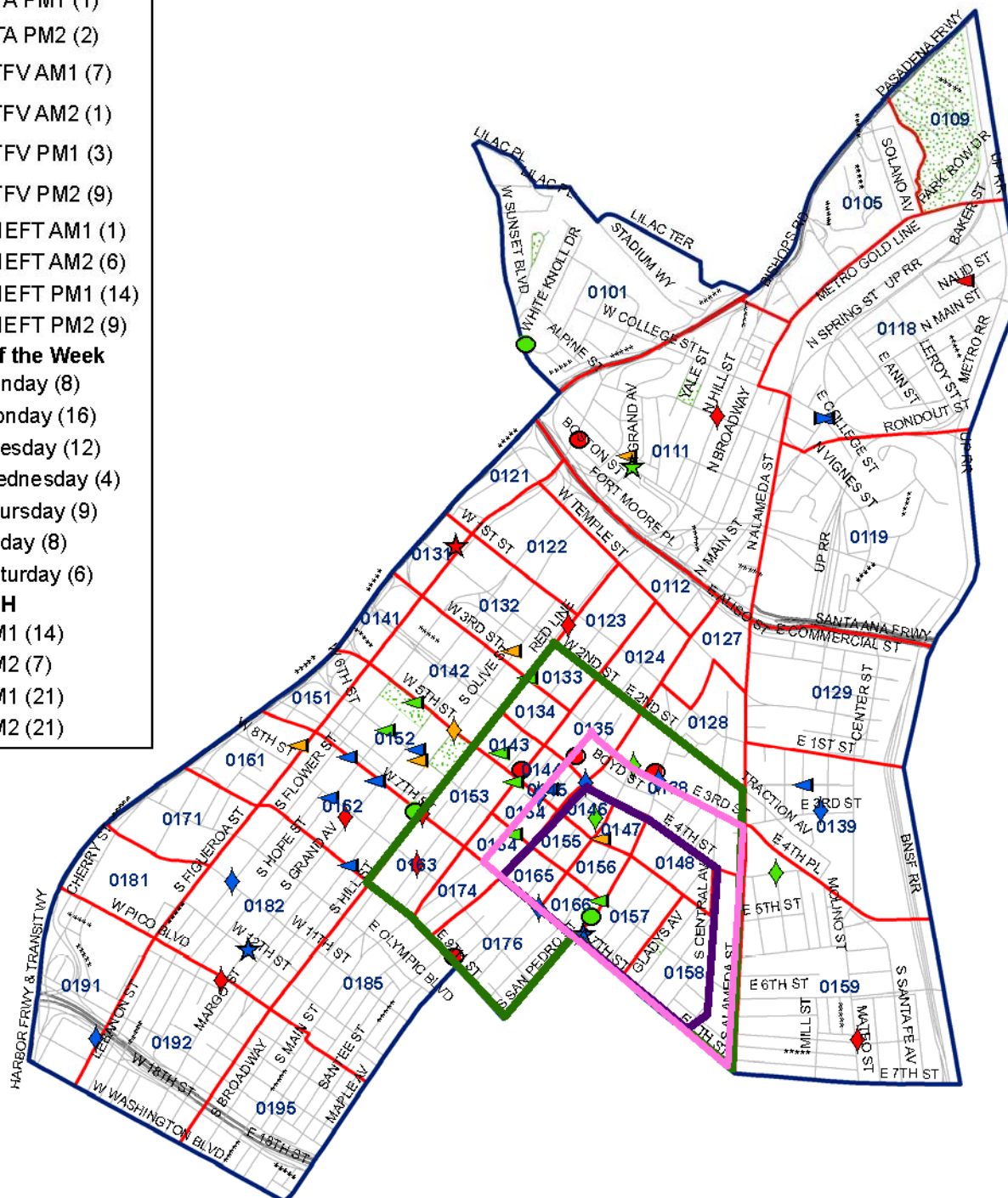
PM1 = 1200 to 1759

PM2 = 1800 to 2359

YTD 2015 - 1427
YTD 2014 - 1120
GOAL = 62.04

SCI - 23
BOX - 9

Top RDs
0152 - 8
0162 - 7
0161 - 4
0166 - 4



Watch 3 = PM2/AM1 = 1800 to 0559

PM2 = 1800 to 2359

Map prepared by Central Area Crime Analysis Detail on 05/18/15. For internal distribution only.



Legend

Crime Data (8)

- BURG AM1 (5)
- BURG PM1 (3)

Day of the Week

- Sunday (2)
- Monday (3)
- Wednesday (2)
- Thursday (1)

Central Area - BURGLARY

TOTAL = 8 (6, 7, 5)

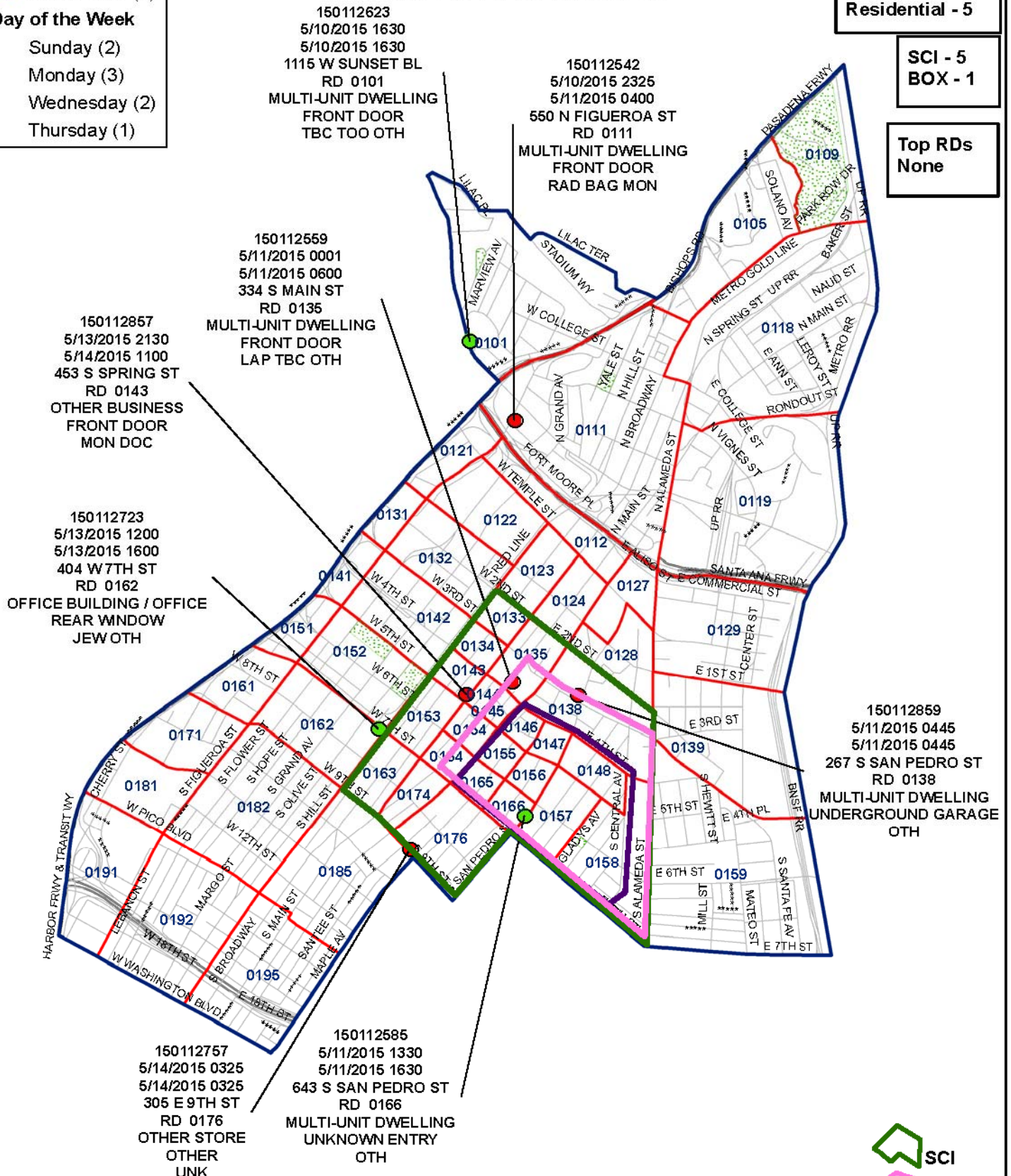
05/10/15 to 05/16/15

YTD 2015 - 126
YTD 2014 - 64
GOAL = 4.49

Commercial - 3
Residential - 5

SCI - 5
BOX - 1

Top RDs
None



Watch 2 = AM2/PM1 = 0600 to 1759

Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359



Legend

Crime Data (30)

- THEFT AM1 (1)
- THEFT AM2 (6)
- THEFT PM1 (14)
- THEFT PM2 (9)

Day of Week

- Sunday (1)
- Monday (7)
- Tuesday (10)
- Wednesday (2)
- Thursday (3)
- Friday (5)
- Saturday (2)

Central Area - PERSONAL THEFT

TOTAL = 30 (33, 46, 47) / ARRESTS = 8

05/10/15 to 05/16/15

YTD 2015 - 811
YTD 2014 - 643
GOAL = 38.38

SCI - 9
BOX - 3

Top RDs
0152 - 8
0161 - 4
0162 - 4

CEL - 2
BIK - 9

150112622
0118
LAP COM
150100943
0118
CEL TBC KEY
S - Arrested

150112752
0132
BIK
150112544
0134
BIK OTH
150112929
0133
BIK
150112655
0143
CLO
S - Arrested
150112674
0145
WAL

Macy's - 1
Target - 4
Riteaid - 1
Library - 1
Walmart - 1

SCI
Skid Row
The BOX

Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359

Legend

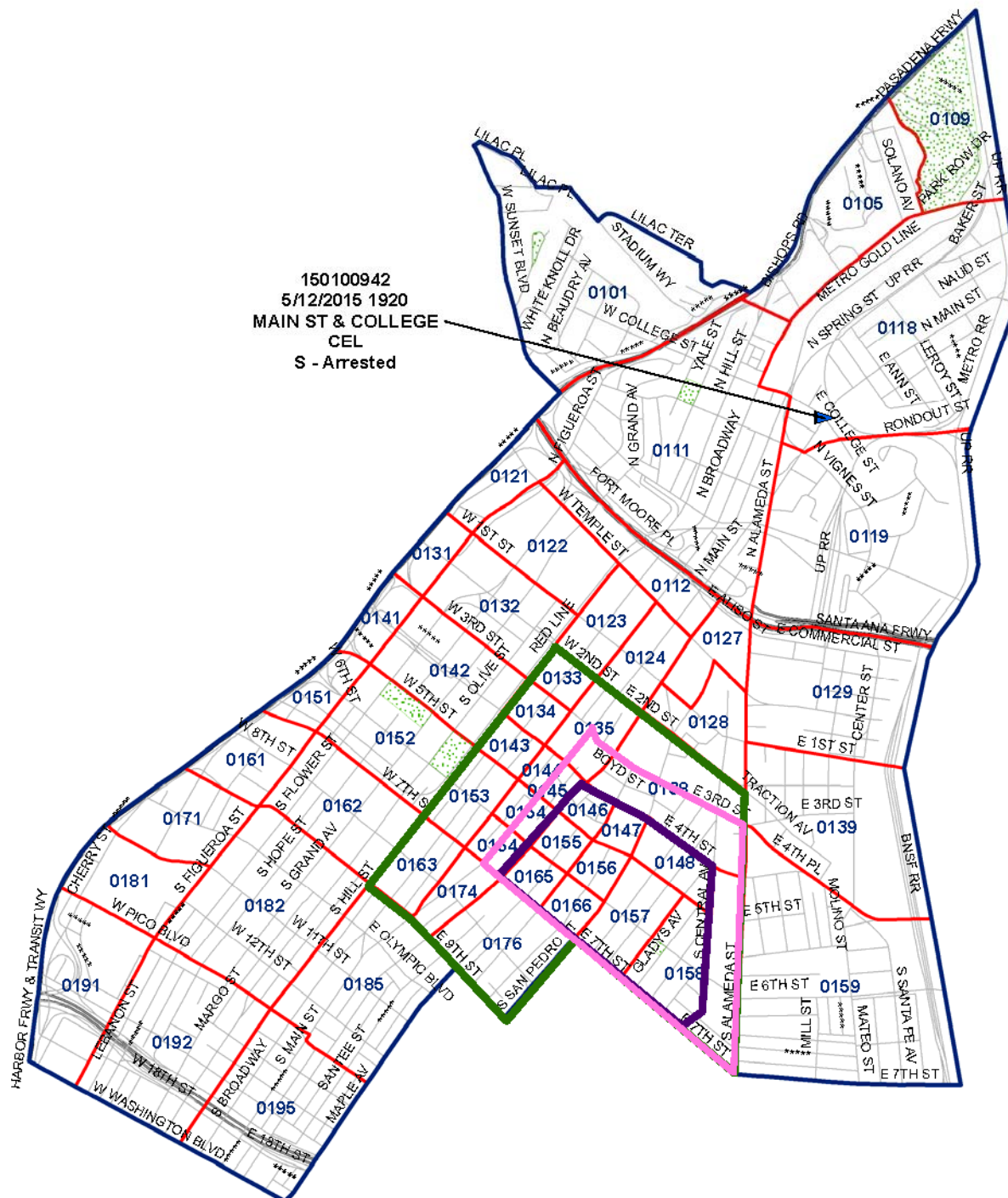
► GTP PM2 (1)
Day of the Week
Tuesday (1)

Central Area - GTP
TOTAL = 1 (2, 1, 0)
05/10/15 to 05/16/15

YTD 2015 - 64
YTD 2014 - 68

SCI - 0
BOX - 0

Top RDs
None



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359

SCI
Skid Row
The BOX

Legend

Crime Data (4)

- ★ GTA AM1 (1)
- ★ GTA PM1 (1)
- ★ GTA PM2 (2)

Day of the Week

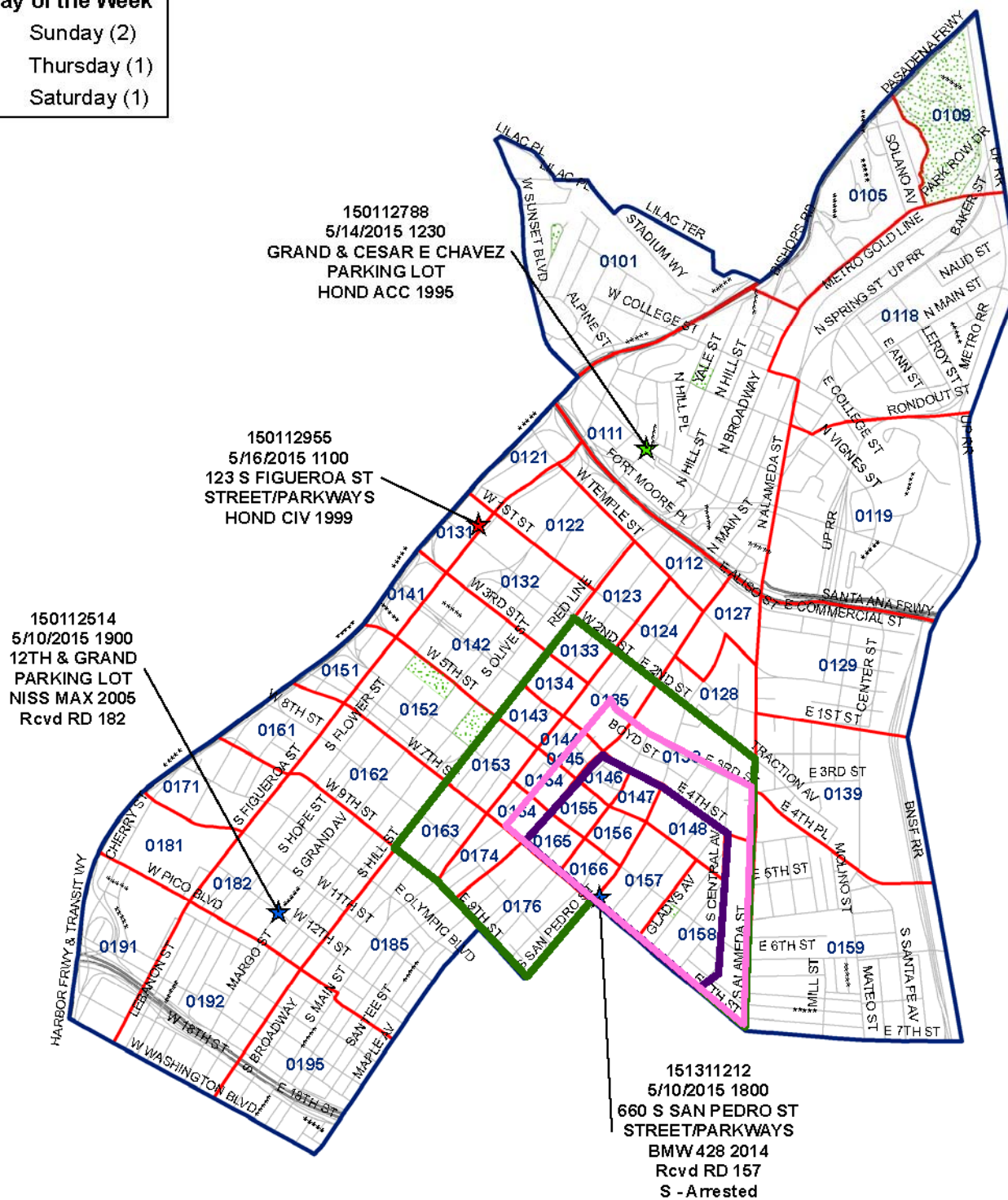
- Sunday (2)
- Thursday (1)
- Saturday (1)

Central Area - GTA/Recovered TOTAL = 4 (5, 10, 5) Rcvd = 2 05/10/15 to 05/16/15

YTD 2015 - 134
YTD 2014 - 81
GOAL = 4.85

SCI - 1
BOX - 1

Top RDs
NONE



Watch 2 = AM2/PM1 = 0600 to 1759

Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359



Top RDs
None



Map prepared by Central Area Crime Analysis Detail on 05/18/15. For internal distribution only.

Legend

Crime Data (47)

- ✚ RAPE AM1 (1)
- ▲ ROBB AM1 (2)
- ▲ ROBB PM2 (2)
- AGG AM1 (4)
- AGG PM2 (8)
- BURG AM1 (5)
- ▶ GTP PM2 (1)
- ★ GTA PM2 (2)
- ◆ BTFV AM1 (7)
- ◆ BTFV PM2 (6)
- ▶ THEFT AM1 (1)
- ▶ THEFT PM2 (8)

Day of the Week

- Sunday (9)
- Monday (12)
- Tuesday (11)
- Wednesday (2)
- Thursday (3)
- Friday (6)
- Saturday (4)

WATCH

- AM1 (20)
- PM2 (27)

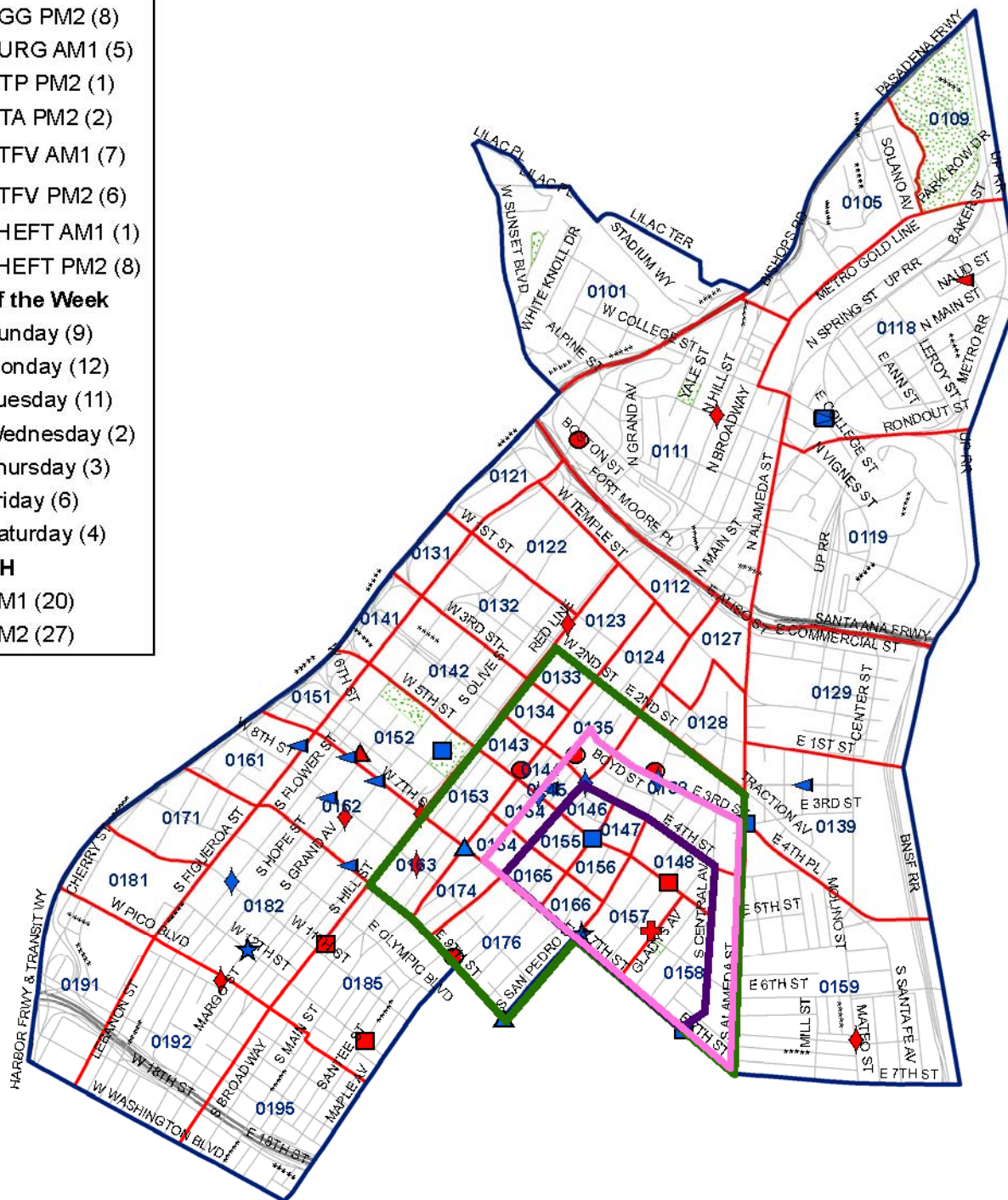
Central Area - PART I CRIMES

AM1/PM2

TOTAL = 47 (34, 56, 47)
05/10/15 to 05/16/15

YTD 2015 - 964
 YTD 2014 - 708

Top RDs
 0162 - 6
 0118 - 5



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359



Crime Data (49)

- ✚ RAPE AM2 (1)
- ▲ ROBB AM2 (3)
- ▲ ROBB PM1 (3)
- AGG PM1 (9)
- BURG PM1 (3)
- ★ GTA AM1 (1)
- ☆ GTA PM1 (1)
- ◆ BTFV AM2 (1)
- ◆ BTFV PM1 (3)
- ◆ BTFV PM2 (3)
- ▶ THEFT AM2 (6)
- ▶ THEFT PM1 (14)
- ▶ THEFT PM2 (1)

Day of the Week

- Sunday (3)
Monday (8)
Tuesday (9)
Wednesday (7)
Thursday (7)
Friday (7)
Saturday (8)

WATCH

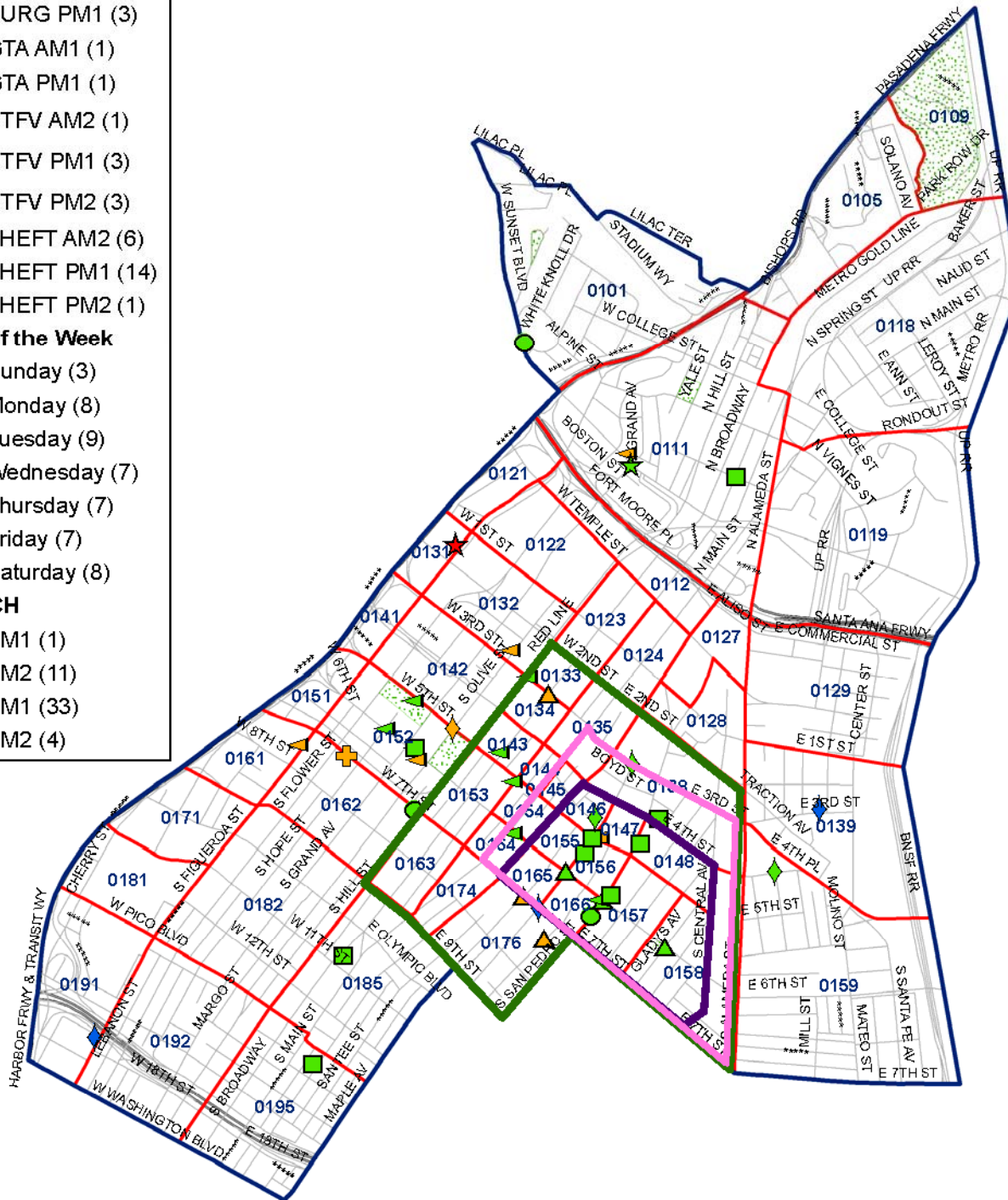
- AM1 (1)
AM2 (11)
PM1 (33)
PM2 (4)

Central Area - PART I CRIMES
AM2/PM1

TOTAL = 49 (48, 61, 53)
05/10/15 to 05/16/15

YTD 2015 - 1071
YTD 2014 - 767

Top RDs
0152 - 9
0166 - 4



Watch 2 = AM2/PM1 = 0600 to 1759 Watch 3 = PM2/AM1 = 1800 to 0559

AM1 = 0000 to 0559

AM2 = 0600 to 1159

PM1 = 1200 to 1759

PM2 = 1800 to 2359



SCI
Skid Row
The BOX

AM1 (25)
AM2 (97)
PM1 (77)
PM2 (66)

Traction PM2 (5)
 Isdemeanor AM1 (18)
 Isdemeanor AM2 (72)
 Isdemeanor PM1 (51)
 Isdemeanor PM2 (39)
 Other AM1 (1)
 Other AM2 (9)
 Other PM1 (2)
 Other PM2 (1)
of the Week
 Sunday (18)
 Monday (40)
 Tuesday (48)
 Wednesday (62)
 Thursday (37)
 Friday (33)
 Saturday (27)
H
 M1 (25)
 M2 (97)
 M1 (77)
 M2 (66)



SCI
Skid Row
The BOX